

Academic Curriculum Vitae



Personal Information:

Full Name: Dilshad Omer Ali
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Education:

- PhD, Royal Holloway University of London, London-UK. 2018-2019
- M.Sc., University of Salahaddin- College of Science- Department of Geology 2007-2010.
- B.Sc., University of Salahaddin – College of Science – Department of Geology 2001-2005
- Kurdistan Preparatory School, Erbil- Shahidan, Graduation year 2001
- Jmhwry Secondary School, Erbil-, Graduation year 1997
- Zanst Primary school, Erbil-Mstawfy, Gradation year 1994

Employment:

- **Geology department/ College of Science- Salahaddin University-Erbil**
September 1, 2005 – as Assistant geology
- **Geology department/ College of Science- Salahaddin University**
June 27, 2010 – Assistant Lecturer
- **Geology department/ College of Science- Salahaddin University**
August 1, 2018 –Lecturer

Qualifications

- English Language course in Language Centre-Salahaddin University 2005. Graduated successfully.
- Pre-Sessional English Language Program (PELP) in Royal Holloway University of London 2013. Graduated successfully and obtained certification of level B2 in English Language.
- Field risk assessment course 2016 in Royal Holloway University of London.

Teaching experience:

- Petrography of Sedimentary rocks and Sedimentation in 2010-2011 (Salahaddin University-Erbil)
- Clay minerals in 2011-2013 (Salahaddin University-Erbil)
- Industrial mineral in 2011-2013 (Salahaddin University-Erbil)
- Lecturer in tutorial fieldwork class 2015-2017 (Royal Holloway, University of London)
- Field geology course in 2018-2019 (Salahaddin University-Erbil)
- Industrial geology course in 2018-2019 (Salahaddin University-Erbil)

Research and publications

- Omer, Muhamed F., Dilshad Omer Ali, and Bahroz Gh Zebari. "High resolution cathodoluminescence spectroscopy of carbonate cementation in Khurmala Formation (Paleocene–L. Eocene) from Iraqi Kurdistan Region, Northern Iraq." *Journal of African Earth Sciences* 100 (2014): 243-258.
- Le Heron, Daniel Paul, Saeed Al Tofaif, Thomas Matthew Vandyk, & Dilshad Omer Ali. (2017). A diamictite dichotomy: Glacial conveyor belts and olistostromes in the Neoproterozoic of Death Valley, California, USA *Geology*, 45(1), 31-34.
- Fairchild, Ian J., Anthony M. Spencer, Dilshad O. Ali, Ross P. Anderson, Roger Anderton, Ian Boomer, Dayton Dove. "Tonian-Cryogenian boundary sections of Argyll, Scotland" *Precambrian Research* (2017).
- Le Heron Daniel Paul, Marie Elen Busfield, Dilshad Omer Ali, Saeed Al Tofaif, and Thomas Matthew Vandyk. "The Cryogenian record in the southern Kingston Range, California: The thickest Death Valley succession in the hunt for a GSSP." *Precambrian Research* (2017).
- Ali, Dilshad O., Anthony M. Spencer, Ian J. Fairchild, Ken J. Chew, Roger Anderton, Bruce K. Levell, Michael J. Hambrey, Dayton Dove, and Daniel P. Le Heron. "Indicators of relative completeness of the glacial record of the Port Askaig Formation, Garvellach Islands, Scotland." *Precambrian Research* (2017).
- Thomas Matthew Vandyk, Daniel P. Le Heron, David M Chew, Matthew Thrilwall, Juliane Hennig, Christina J Manning, Tom Knott, Saeed Al Tofaif, Dilshad Omer Ali, and Marie Elen Busfield. "Precambrian olistoliths masquerading as sills from Death Valley, California". *Geological Society of London* (2017).

Conferences and courses attended

- Attended William Smith Meeting, 2014. "The Future of Sequence Stratigraphy: Evolution or Revolution". (attendance)

- Attended Passive Margins and Petroleum Systems, 2014. "Symposium in Honor of Professor David Roberts". (attendance)
- Presented oral presentation in British Sedimentological Research Group AGM Meeting, 2014.
- Presented poster in Quaternary Research Associations Annual Discussion Meeting, 2014. "Quaternary Diversity & Responders".
- Presented poster in William Smith Meeting, 2016. "Glaciated Margins: The Sedimentary & Geophysical Archive".

Professional memberships

- Kurdistan Geologists Syndicate 2005 until now
- Kurdistan Teachers Union - 2010 until now

Professional Social Network Accounts:

<https://www.researchgate.net/profile/Dilshad-Ali-2>

<https://www.linkedin.com/in/dilshad-ali-67577064/>

<https://myaccount.google.com/?hl=en&pli=1>